

ABSTRACT OF THE DISCLOSURE

An in-plane switching mode liquid crystal display includes a first substrate and a second substrate, a first electrode on the first substrate, a gate insulating film on an entire surface of the first substrate, a second electrode on the gate insulating film for forming an in-plane electric field, together with the first electrode, a protection film on the first electrode and the second electrode, an asymmetric transparent electrode on the protection film, and a liquid crystal layer between the first substrate and the second substrate, thereby shielding against signal distortion caused by Cr black matrix, reducing vertical crosstalk and reducing the driving voltage.